

**SYSTEM AND METHOD FOR MAINTAINING A VIDEO IMAGE IN
A WIRELESS COMMUNICATION DEVICE**

ABSTRACT

A wireless communication device (100) may include a video-input device (118), a signaling device (128), video-conferencing capabilities and other features. An image-recognition processor (126) selectively generates feedback signals based on characteristics of a face in an image received by the video-input device (118). In one embodiment, these feedback signals are used to selectively control the signaling device (128) to communicate to a user characteristics of the face in the image received by the video-input device (118), so that the user may take appropriate action if desired.